

CLASSIFICATION SECURITY INFORMATION

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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY East Germany

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SUBJECT Analysis of Mittelbenzin I Produced at
Schwarzheide

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THIS IS UNEVALUATED INFORMATION

The following is the analysis of the Mittelbenzin I produced at Schwarzheide:

Specific weight at 15°C	: 0.685
Initial boiling point	: 35°C
Boiling characteristics	: at least 40% distills under 100°C at least 98% distills under 200°C
Vapor pressure (Reid)	: in summer not above 0.2 atmosphere at 40°C in winter not above 0.4 atmosphere at 40°C
Evaporation test (Abdampftest):	at the most 0.1 mg/100 gms. (sic)
Sulphur content	: negative
Copper strip test	: negative
Octane rating	: 130 according to the motor method (Motormethode)
Color	: sky blue

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